M Sample # 30

Inc. d/b/a Northwestern Indiana Cablevision (Northwest) or to place Northwest in trust following the U.S. Court of Appeals for the District of Columbia Circuit's denial of a request for stay of that order; whether Mussman possesses the requisite character qualifications to be a cellular radio licensee of the Commission; and whether grant of the subject cellular radio applications would be in the public interest.

3. BC Cellular (the number two selectee in the Asheville market who had protested the application for that market), Mussman and the Chief of the FCC's Common Carrier Bureau were made parties to the hearing.

(Federal Communications Commission.)

Gerald Brock,

Chief, Common Carrier Bureau.

[FR Doc. 89-999 Filed 1-13-89; 8:45 am]

BILLING CODE 6712-01-M

FEDERAL TRADE COMMISSION

Report of the Tar, Nicotine and Carbon Monoxide Content of 272 Variaties of Domestic Cigarettes

AGENCY: Federal Trade Commission.

ACTION: Notice.

SUMMARY: The Federal Trade Commission publishes the Report of the Tar, Nicotine and Carbon Monoxide Content of 272 Varieties of Domestic Cigarettes.

DATE: December 30, 1988.

ADDRESSES: Copies of the report are available from the FTC's Public Reference Branch, Room 130, 6th St. and Pennsylvania Ave. NW., Washington, DC 20580. (202) 326-2222.

FOR FURTHER INFORMATION CONTACT: Judith Wilkenfeld, Bureau of Consumer Protection, at the address given above, telephone (202) 326-3150.

SUPPLEMENTARY INFORMATION: These are the first test results reported by the FTC using a procedure under which the Tobacco Institute Testing Laboratory (TITL), a private laboratory operated by the cigarette industry, conducted tar, nicotine and carbon monoxide testing for these 272 varieties. The methodology, processes and procedures that the companies and TITL employ are identical to those the Commission has followed. Cigarette smoke from 272 varieties was tested by TITL. This laboratory provided the results to the respective cigarette companies. The companies provided the data generated by TITL regarding their own brands to the FTC in response to requests issued by the Commission requiring submission of this information.

By Direction of the Commission.

Donald S. Clark,

Secretary.

"TAR," NICOTINE, AND CARBON MONOXIDE OF THE SMOKE OF 272 VARIETIES OF DOMESTIC CIGARETTES

Brand		Tar [1] mg/cig	Nicotine [1] mg/cig	CO [1] mg/cig
Alpine	KFMSP [2]	17	1.1	16
Belair	KFMSP	10	0.8	10
Belair 100's	100 FMSP	9	0.7	9
Benson & Hedges	KFHP	15	1.2	12
Benson & Hedges 100's	100FHP	17	1.2	17
Benson & Hedges 100's	100FMHP	16	1.1	15
Benson & Hedges 100's	100FSP	17	1.2	17
Benson & Hedges 100's	100FMSP	16	1.3	16
Benson & Hedges Deluxe Ultra Lights 100's	100FHP	8	0.5	7
Benson & Hedges Deluxe Ultra Lights 100's	100FMHP	5	0.5	6
Benson & Hedges Lights 100's	100FSP	10	0.8	13
Benson & Hedges Lights 100's	100FMSP	11	0.8	12
Benson & Hedges Multifilter	KFSP	12	0.9	12
Bright 100's	100FMSP	7	0.5	11
Cambridge Full Flavor	KFSP	17	1.1	16
Cambridge Full Flavor 100's	100FSP	17	1.2	16
Cambridge Lights	KFSP	12	0.8	13
Cambridge Lights	KFMSP	12	0.8	13
Cambridge Lights 100's	100FSP	12	0.9	14
Cambridge Lights 100's	100FMSP	12	0.9	14
Camel	RNFSP	22	1.4	14
Camel Filters	KFHP	16	1.0	16
Camel Filters	KFSP	15	1.0	15
Camel Filters	100FSP	17	1.1	16
Camel Lights	KFHP	10	0.5	12
Camel Lights	KFSP	8	0.6	12
Camel Lights 100's	100FSP	11	0.8	15
Capri	100FHP	8	0.5	6
Capri	100FMHP	9	0.7	8
Carlton	KFHP	(*)	(*)	(*)
Carlton	KFSP	1	0.1	2
Carlton	KFMSP	1	0.1	1
Carlton 100's	100FHP	1	0.1	1
Carlton 100's	100FMHP	1	0.1	1
Carlton 100's	100FSP	3	0.3	4
Carlton 100's	100FMSP	4	0.4	6
Carlton 120's	120FSP	6	0.6	6
Carlton 120's	120FMSP	6	0.6	5
Century 25's	KFSP	15	0.9	17
Century 25's	100FSP	17	1.1	21
Century 25's Lights	KFSP	10	0.7	12
Century 25's Lights 100's	100FSP	12	0.8	14
Century 25's Menthol Lights 100's	100FMSP	12	0.8	14
Chesterfield	RNFSP	20	1.3	13
Chesterfield	KNFSP	25	1.7	16
Craven "A"	KFHP	16	1.1	16
Craven "A"	RFHP	16	1.1	13

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Source: https://www.industrydocuments.ucsf.edu/docs/psvl0001

"TAR," NICOTINE, AND CARBON MONOXIDE OF THE SMOKE OF 272 VARIETIES OF DOMESTIC CIGARETTES—Continued

Brand		Tar [1] mg/cig	Nicotine [2] mg/cig	CO [3] mg/cig
Doral Full Flavor	KFHP	15	0.8	19
Doral Full Flavor	KFSP	16	0.9	20
Doral Full Flavor 100's	100FSP	14	0.8	17
Doral Filter Lights	KFSP	12	0.7	15
Doral Menthol Filter Lights	KFMSP	12	0.6	14
Doral 100's Filter Lights	100FSP	12	0.7	14
Doral Menthol Lights 100's	100FMSP	12	0.7	14
Doral Ultra Lights 100's	100FSB	7	0.5	12
Dunhill International	100FHP	15	1.4	17
Dunhill Menthol	100FMHP	15	1.2	17
Dunhill International Superior Mild	100FHP	9	0.8	11
Eli Cutter	KFSP	16	1.1	16
Eli Cutter Lights	KFSP	12	0.9	13
English Ovals	KNFHP	24	1.8	15
Eve Slim Lights 100's	100FHP	13	1.0	11
Eve Slim Lights 100's	100FMHP	13	1.0	11
Eve Lights 120's	120FHP	12	1.1	11
Eve Lights 120's	120FMHP	13	1.1	11
Falcon Lights	KFSP	11	0.8	11
Falcon Lights	KFMSP	10	0.6	12
Falcon Lights 100's	100FSP	13	0.9	15
Falcon Lights 100's	100FMSP	8	0.7	11
Fiesta	KFSP	16	0.7	18
Herbert Tareyton	KNFSP	25	1.5	16
Hi-Lite	100FHP	14	1.0	15
Kent Golden Lights	KFHP	10	0.8	10
Kent Golden Lights	KFSP	9	0.8	9
Kent Golden Lights	KFMSP	8	0.7	9
Kent Golden Lights 100's	100FHP	10	0.9	11
Kent Golden Lights 100's	100FSP	10	0.9	11
Kent Golden Lights 100's	100FMSP	9	0.8	10
Kent	KFHP	11	0.9	13
Kent	KFSP	12	0.9	13
Kent 100's	100FSP	13	1.0	14
Kent 100's	100FMSP	14	1.0	14
Kent III	KFSP	4	0.4	4
Kent III 100's	100FHP	5	0.5	6
Kent III 100's	100FSP	6	0.6	7
Kim 25's	100FHP	11	0.9	12
Kim 25's	100FMHP	9	0.8	10
Kool	RNFMSP	21	1.8	14
Kool	KFMHP	16	1.1	16
Kool	KFMSP	17	1.2	17
Kool Super Longs 100's	100FMSP	15	1.2	16
Kool Lights	KFMSP	8	0.7	9
Kool Lights 100's	100FMSP	9	0.7	10
Kool Milds	KFMHP	11	0.9	11
Kool Milds	KFMSP	12	0.9	13
Kool Milds 100's	100FMSP	12	0.9	12
L&M	KFHP	14	1.1	13
L&M	KFSP	13	1.0	13
L&M Super 100	100FSP	14	1.1	14
L&M Long Lights	100FSP	8	0.8	6
L&M 30's Lights 100's	100FSP	13	1.1	11
Lark	KFSP	13	1.0	12
Lark	100FSP	15	1.2	14
Lark Lights	KFSP	13	1.0	13
Lark Lights 100's	100FSP	14	1.1	14
Lucky Strike	RNFSP	24	1.5	17
Lucky Strike	KFHP	12	0.9	13
Lucky Strike	KFSP	12	0.9	12
Lucky Strike Filters 100's	100FSP	12	1.0	12
Lucky Strike Menthol 100's	100FMSP	12	0.9	12
Lucky Strike Lights	KFSP	8	0.6	10
Lucky Strike Lights 100's	100FSP	9	0.8	10
Magna	KFHP	14	0.9	16
Magna	KFSP	14	0.8	15
Magna Lites	KFSP	9	0.6	13
Malibu 100's	100FSP	12	1.0	13
Malibu Menthol 100's	100FMSP	11	0.8	12
Malibu Menthol 100's	100FSP	9	0.7	10
Marlboro	KFHP	16	1.1	15
Marlboro	KFSP	17	1.1	16
Marlboro	KFMSP	17	1.1	16
Marlboro 100's	100FHP	17	1.2	17
Marlboro 100's	100FSP	17	1.2	17
Marlboro 25's	KFSP	17	1.1	16
Marlboro Lights	KFHP	11	0.8	12
Marlboro Lights	KFSP	11	0.8	12

Source: https://www.industrydocuments.ucsf.edu/docs/psvl0001

"TAR," NICOTINE, AND CARBON MONOXIDE OF THE SMOKE OF 272 VARIETIES OF DOMESTIC CIGARETTES—Continued

Brand		Tar [1] mg/cig	Nicotine [2] mg/cig	CO [3] mg/cig
Marlboro Lights	KFMSP	11	0.8	12
Marlboro Lights 100's	100FHP	11	0.8	13
Marlboro Lights 100's	100FSP	11	0.9	13
Marlboro Lights 100's	100FMSP	10	0.8	12
Marlboro Lights 25's	KFSP	11	0.8	12
Marlboro 100 Red	100FHP	17	1.2	17
Marlboro 100 Red	100FSP	17	1.2	16
Max 120's	120FSP	16	1.4	17
Max 120's	120FMSP	16	1.5	17
Merit	KFHP	8	0.6	10
Merit	KFSP	8	0.6	10
Merit	KFMSP	8	0.6	10
Merit 100's	100FSP	10	0.8	12
Merit 100's	100FMSP	10	0.8	12
Merit Ultra Lights	KFSP	5	0.5	7
Merit Ultra Lights	KFMSP	5	0.4	6
Merit Ultra Lights 100's	100FSP	6	0.5	7
Merit Ultra Lights 100's	100FMSP	6	0.5	7
More 120's	120FSP	17	1.2	21
More 120's	120FMSP	17	1.3	21
More Lights 100's	100FHP	9	0.7	10
More Lights 100's	100FMHP	9	0.7	10
More Lights 120's	120FSP	12	0.9	19
More Lights 120's	120FMSP	12	0.9	10
Newport	KFMHP	17	1.3	17
Newport	KFMSP	17	1.3	18
Newport 100's	100FMHP	16	1.6	19
Newport 100's	100FMSP	19	1.5	19
Newport (25)	KFMSP	17	1.3	17
Newport 100's (25)	100FMSP	20	1.8	19
Newport Lights	KFMHP	9	0.8	10
Newport Lights	KFMSP	8	0.8	10
Newport Lights 100's	100KMHP	10	1.0	11
Newport Lights 100's	100FMSP	9	0.9	10
Now	KFHP	(*)	(*)	(*)
Now	KFSP	1	0.1	2
Now	KFMFSP	1	0.1	2
Now 100's	100FSP	2	0.2	3
Now 100's	100FMSP	3	0.3	4
Old Gold Straights	KNFSP	27	1.9	19
Old Gold Filters	KFSP	17	1.3	16
Old Gold Filter 100's	100FSP	20	1.5	19
Old Gold Lights	KFSP	10	0.9	11
Old Gold Lights 100's	100FSP	13	1.0	17
Pall Mall	KNFSP	24	1.5	16
Pall Mall 25's	KNFSP	24	1.5	16
Pall Mall 100's	100FSP	17	1.2	17
Pall Mall Unfiltered Lights	KNFSP	16	1.1	12
Pall Mall Light 100's	100FSP	10	0.8	12
Pall Mall Lights 100's Low Tar	100FMSP	13	1.1	13
Pall Mall Red	KFSP	14	1.0	13
Pall Mall Red	100FSP	14	1.0	14
Parliament Lights	KFHP	9	0.7	10
Parliament Lights	KFSP	9	0.7	10
Parliament Lights 100's	100FSP	12	1.0	13
Philip Morris	RNFSP	23	1.3	13
Philip Morris Commander	KNFSP	27	1.6	16
Philip Morris Blues	KFMSP	17	1.2	18
Philip Morris Blues	100FMSP	15	1.2	16
Philip Morris International	100FHP	16	1.2	17
Philip Morris International	100FMHP	17	1.1	13
Players	RNFHP	25	1.7	16
Players	KFHP	12	0.8	12
Players	KFMHP	12	0.8	12
Players 100's	100FHP	14	1.0	13
Players 100's	100FMHP	14	1.0	13
Players Lights 25's	KFSP	10	0.7	11
Players Lights 25's	KFMSP	10	0.7	11
Players 25's Lights 100's	100FSP	12	0.8	14
Players 25's Lights 100's	100FMSP	11	0.8	12
Raleigh	KNFSP	24	1.4	17
Raleigh	KFSP	15	1.0	15
Raleigh 100's	100FSP	15	1.0	16
Raleigh Lights	KFSP	12	0.9	13
Raleigh Lights 100's	100FSP	11	0.8	13
Richland (25)	KFSP	17	1.2	16
Richland (25)	KFMSP	16	1.1	16
Richland (25) 100's	100FSP	16	1.3	17
Richland (25) 100's	100FMSP	15	1.2	17

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Source: https://www.industrydocuments.ucsf.edu/docs/psvl0001

"TAR," NICOTINE, AND CARBON MONOXIDE OF THE SMOKE OF 272 VARIETIES OF DOMESTIC CIGARETTES—Continued

Brand		Tar [1] mg/cig	Nicotine [2] mg/cig	CO [3] mg/cig
Richland Lights (25)	KFSP	11	0.8	13
Richland Lights (25) 100's	100FSP	12	0.9	14
Ritz 100's	100FHP	12	0.8	13
Ritz 100's	100FMHP	11	0.8	12
Rothmans	KFHP	19	1.3	20
Rothmans Special Mild	KFHP	14	1.0	16
St. Moritz Filter 100's	100FSP	15	1.1	15
St. Moritz Menthol Filter	100MSP	13	1.0	13
Salem	KFMSP	16	1.0	18
Salem 100's	100FMSP	17	1.1	16
Salem Lights	KFMSP	10	0.7	12
Salem Lights 100's	100FMHP	11	0.8	12
Salem Lights 100's	100FMSP	9	0.7	11
Salem Slim Lights 100's	100FMHP	9	0.7	10
Salem Ultra Lights	KFMSP	5	0.4	8
Salem Ultra Lights 100's	100FMSP	6	0.4	7
Saratoga 120's	120FHP	14	1.0	15
Saratoga 120's	120FMHP	15	1.1	15
Satin	100FSP	11	1.0	13
Satin	100FMSP	11	1.0	13
Satin	100FMSP	11	1.0	13
Silva Thins Filters	100FHP	10	0.9	11
Silva Thins Menthol	100FMHP	11	1.0	11
Silva Thins	100FSP	12	0.9	10
Silva Thins Menthol	100FMSP	12	1.0	10
Spring 100's	100FMSP	19	1.6	19
Tall 120's	120FSP	20	1.6	21
Tall 120's	120FMSP	18	1.5	18
Tareyton	KFSP	14	1.0	15
Tareyton 100's	100FSP	14	1.0	16
Tareyton Lights	KFSP	5	0.4	8
Tareyton Long Lights	100FSP	9	0.7	9
Triumph	KFSP	4	0.4	4
Triumph	KFMSP	4	0.4	4
Triumph 100's	100FSP	5	0.5	7
Triumph 100's	100FMSP	6	0.6	8
True	KFSP	5	0.5	6
True	KFMSP	5	0.5	6
True 100's	100FSP	7	0.7	7
True 100's	100FMSP	7	0.7	8
Vantage	KFSP	11	0.7	14
Vantage	KFMSP	10	0.7	13
Vantage 100's	100FSP	9	0.6	12
Vantage Menthol 100's	100FMSP	8	0.6	10
Vantage Ultra Lights	KFSP	5	0.4	8
Vantage Ultra Lights 100's	100FSP	6	0.5	9
Viceroy	KFSP	15	1.0	16
Viceroy Super Long 100's	100FSP	16	1.1	15
Viceroy Lights	KFSP	11	0.9	13
Viceroy Lights 100's	100FSP	12	0.9	14
Virginia Slims	100FSP	15	1.1	14
Virginia Slims	100FMSP	15	1.1	13
Virginia Slims Lights	100FHP	9	0.7	10
Virginia Slims Lights	100FMHP	9	0.7	9
Virginia Slims Lights 120's	120FHP	14	1.0	15
Virginia Slims Lights 120's	120FMHP	14	1.0	15
Virginia Slims Ultra Lights	100FHP	6	0.5	7
Virginia Slims Ultra Lights	100FMHP	6	0.5	7
Winston	KFHP	16	1.0	18
Winston	KFSP	17	1.1	15
Winston 100's	100FSP	17	1.1	18
Winston Lights	KFHP	10	0.8	12
Winston Lights	KFSP	11	0.8	14
Winston Lights 100's	100FHP	10	0.7	11
Winston Lights 100's	100FSP	11	0.8	13
Winston Ultra Lights	KFSP	5	0.4	8
Winston Ultra Lights 100's	100FSP	5	0.4	9

[1] TPM dry (tar)—milligrams total particulate matter less nicotine and water per cigarette.
[2] Total alkaloids reported as nicotine milligrams per cigarette.
[3] Carbon monoxide reported as milligrams per cigarette.
[4] F-filter; N-non-filter; M-menthol; R-regular HP-hard pack; SP-soft pack.
* Below the sensitivity of the method.

[FR Doc. 89-944 Filed 1-13-89; 8:45 am]

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Source: https://www.industrydocuments.ucsf.edu/docs/psvl0001